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AMENDMENTS TO THE CLAIMS

Please AMEND claims 11, 12, 13 and 15 as shown below.

Please ADD claims 16-24 as shown below.

The following is a complete list of all claims in this application.

1-10. (Cancelled)

- 11. (Currently Amended) A liquid crystal display (LCD), comprising:
- a first substrate;
- a gate line formed on the first substrate;
- a data line formed on the first substrate and intersecting the gate line;
- a pixel region defined by the gate line and the data line;
- a storage capacitor line formed on the first substrate <u>and crossing the data line; and comprising</u>
- a storage capacitance electrode extending from the storage capacitor line along the data line;
- a pixel electrode formed on the first substrate and entirely covering a portion of the storage capacitance electrode;
 - a second substrate facing the first substrate; and
- a common electrode formed on the second substrate and having a first opening pattern overlapping the portion of the storage electrode entirely covered by the pixel electrode.

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12. (Currently Amended) The LCD of claim 11, wherein the storage capacitor electrode is formed at a left side and or a right side of the pixel electrode region.

- 13. (Currently Amended) The LCD of claim 11, wherein the storage capacitor line comprises two lines in crossing the pixel electrode region.
- 14. (Previously Presented) The LCD of claim 11, wherein the pixel electrode has a second opening pattern comprising:

a first portion dividing the pixel electrode into an upper region and a lower region; and second portions formed at the upper region and the lower region and proceeding perpendicular to each other.

- 15. (Currently Amended) A liquid crystal display, comprising:
- a first substrate;
- a second substrate facing the first substrate;
- a pixel region;

a storage capacitor line formed on the first substrate and having a main portion and a branch portion extended from the main portion along a side of the pixel region;

a pixel electrode <u>provided corresponding to the pixel region</u>, insulated from the storage capacitor line and entirely covering a portion of the branch portion; and

a common electrode formed on the second substrate and having an opening pattern overlapping the portion of the branch portion entirely covered by the pixel electrode.

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16. (New) A liquid crystal display (LCD), comprising:

a first substrate;

a second substrate facing the first substrate;

a plurality of gate lines formed on the first substrate;

a plurality of data lines intersecting the gate lines;

a pixel region defined by the intersecting of the gate lines and the data lines;

a first storage electrode line formed on the first substrate and extended along a first side of the pixel region;

a pixel electrode provided corresponding to the pixel region and entirely covering a portion of the first storage electrode; and

a common electrode formed on the second substrate and having an opening pattern overlapping the portion of the first storage electrode line entirely covered by the pixel electrode.

- 17. (New) The LCD of claim 16, further comprising a first storage capacitance line formed on the first substrate
- 18. (New) The LCD of claim 17, wherein the first storage electrode line is connected to the first storage capacitance line.
- 19. (New) The LCD of claim 17, further comprising a second storage electrode line extending along a second side of the pixel region.

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20. (New) The LCD of claim 19, wherein the second storage electrode line is connected to the first storage capacitance line.

- 21. (New) The LCD of claim 19, wherein the first storage electrode line and the second storage electrode line extend along the data lines.
- 22. (New) The LCD of claim 19, further comprising a second storage capacitance line formed on the first substrate.
- 23. (New) The LCD of claim 22, wherein the first storage capacitance line and the second storage capacitance line extend substantially parallel to the gate lines.
- 24. (New) The LCD of claim 23, wherein the first storage electrode line and the second storage electrode line interconnect the first storage capacitance line and the second storage capacitance line.